

SEQUENCE LISTING

<110> Rothberg, Jonathan M.

Bader, Joel S.

Dewell, Scott B.

McDade, Keith

Simpson, John W.

Berka, Jan

Colangelo, Christopher M.

<120> Method of Sequencing a Nucleic Acid

<130> 21465-501 CIP1

<140> 09/664,197

<141> 2000-09-18

<150> 09/398,833

<151> 1999-09-16

<160> 9

<170> PatentIn Ver. 2.1

<210> 1

<211> 64

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
template molecule

<400> 1

tcgtgtgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
gccca 64

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
anchor primer

<400> 2

gacctcacac gatggctgca gctt

24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: generic
anchor primer

<400> 3

gacctcacac gatggctgca gctt

24

<210> 4

<211> 64

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative SNP
probe

<400> 4

tttatatgta ttctacgact ctggagtgtg ctaccgacgt cgaatccgtt gactcttattc 60
ttca 64

<210> 5

<211> 34

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative SNP
region

<400> 5

ctagctcgta catataaatg aagataagat cctg

34

<210> 6

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
anchor primer

<400> 6

gacctcacac gagtagcatg gctgcagctt

30

<210> 7

<211> 64

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
template molecule

<400> 7

tctgtgtgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
gcca 64

<210> 8

<211> 64

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
template molecule

<400> 8

tctgtgtgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
gcca 64

<210> 9

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: putative
sequencing primer

<400> 9

aagctgcagc catcgtgtga gg

22